June 13, 2000

## DSSD CENSUS 2000 PROCEDURES AND OPERATIONS MEMORANDUM SERIES R-34

MEMORANDUM FOR

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From:

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Subject:

Accuracy and Coverage Evaluation Survey: Additions to the

Sample Design File Version 5

## I. INTRODUCTION

This memorandum provides instructions for including two new variables, Type of Enumeration Area Group - Revised (TEAGR) and Number of Housing Units on the Independent List - Revised (NHUILR), in the Sample Design File.

In the summer of 1999, the Geography Division updated the block-level Type of Enumeration Area after the original Type of Enumeration Area Group (TEAG) variable was placed in the Sample Design File. The TEAGR variable is a revision of the original TEAG based on the updated block Type of Enumeration Area. The original TEAG was used only for block clustering, while all later sampling results were based on TEAGR from the TEAGR Input File (see below). TEAGR needs to be included in the Sample Design File to be able to replicate sampling results without the need for an additional computer file. The 29,695 clusters in the initial listing sample will receive a TEAGR value.

The NHUILR variable updates the independent list housing unit counts. Five housing units had missing housing unit status values in the keyed and valid independent list, and therefore were excluded from the housing unit counts obtained from small block cluster subsampling. The five housing units were not in small block clusters, and thus did not affect small block cluster subsampling. Large block cluster subsampling was also

unaffected since large block cluster subsampling did not use the independent list housing unit counts. The 15,324 clusters in sample following the A.C.E. medium and large cluster reduction will receive an NHUILR value. The other 14,393 clusters in the Sample Design File that are not in sample following the A.C.E. reduction will have blank values for NHUILR.

Any comments or questions should be directed to Ryan Cromar (301-457-1636), James Farber (301-457-4282), or Deborah Fenstermaker (301-457-4195) of the Decennial Statistical Studies Division.

## II. INPUT FILES

The inputs for this process are the following:

## A. TEAGR Input File

Description: Th

This file contains the TEAGR for each block cluster.

Level:

A.C.E. Block Cluster

Scope:

One record for each of the 29,717 block clusters selected in the

first step of the A.C.E. listing sample selection

File Layout:

See Attachment A

## B. A.C.E. Sample Design File (Version 5)

Description: This file reflects the previous A.C.E. sampling operations: listing

sample selection, A.C.E. reduction, small block cluster subsampling, large block cluster subsampling, and targeted

extended search.

Level:

A.C.E. Block Cluster

Scope:

One record for each of the 29,717 block clusters selected in the

first step of the A.C.E. listing sample selection

File Layout:

See Attachment B

## C. Cluster Status File

Description: This file has one record for each block cluster selected for the

A.C.E. listing sample. It is updated with information from other

processing stages.

Level:

A.C.E. Block Cluster

Scope:

One record for each of the 29,695 block clusters selected in the

second step of the A.C.E. listing sample selection

File Layout:

See Attachment C

### III. PROCESS

The TEAGR and the NHUILR variables will be placed in the Sample Design File version 5. In order to do this, the Sample Design File, the TEAGR input file, and the Cluster Status file need to be merged. The records in these files are already sorted in the same order. However, not all of the input files have the same number of records. Use the following six steps to add TEAGR and NHUILR to the Sample Design File:

- A. Read in the TEAGR Input File.
- B. Read in the CLUST and the ILCNT variables from the Cluster Status File. Note that ILCNT is field number 36 in the Cluster Status File.
- C. Read in the Sample Design File version 5.
- D. Place TEAGR from the TEAGR Input File in character 35 in the Sample Design File.
- E. Create NHUILR in location 295-299 in the Sample Design File. If ACERED = 1 in the Sample Design File, use the ILCNT variable from the Cluster Status File to create the NHUILR variable in the Sample Design File. If ACERED = 0 or ACERED is blank in the Sample Design File, blank the NHUILR field in the Sample Design File.
- F. Save the updated Sample Design File version 5.

#### IV. OUTPUT FILE

A. A.C.E. Sample Design File (Version 5)

Description: This file reflects the previous A.C.E. sampling operations: listing

sample selection, A.C.E. reduction, small block cluster subsampling, large block cluster subsampling, and targeted extended search. It is updated to include the TEAGR and

NHUILR variables.

Level: A.C.E. Block Cluster

Scope: One record for each of the 29,717 block clusters selected in the

first step of the A.C.E. listing sample selection

File Layout: See Attachment B

## V. VERIFICATION

Make available version five of the Sample Design File updated with the TEAGR and the NHUILR variables. Also make available the Cluster Status File. Using these files, the Sample Design Team will verify that the TEAGR and the NHUILR variables were added correctly.

cc: DSSD Census 2000 Procedures and Operations Memorandum Series Distribution List Statistical Design Team Leaders Sample Design Team

# Layout of the TEAGR Input File

Variable Description	<u>Name</u>	<u>Place</u>
Cluster number including check digit	CLUST	1-6
Type of Enumeration Area Group Recoded	TEAGR	10
'A' = cluster consists of revised TEA values 1,7 or 8		
'B' = cluster consists of revised TEA values 2 or 5		
'C' = cluster consists of revised TEA value of 3		
'D' = cluster consists of revised TEA value of 6		
'E' = cluster consists of revised TEA value of 9		
'M' = cluster with blocks with revised TEA values of 1 and 9		

Note: The file has 29,717 records. There is one record for each cluster selected in the first-step listing sample. However, there are 22 clusters that have blank values for TEAGR because these clusters were not retained in second-step listing sample.

# Layout of the Sample Design File

The Sample Design File contains one record per block cluster selected during the listing sample selection. If the block cluster falls out of sample during the second step of the listing sample selection, the A.C.E. reduction, small block cluster subsampling, or the A.C.E. reduction, the remaining variables will be left blank. The initial version of the file, which will be created following the initial block cluster selection, is called SDF.US1. For each subsequent update to the file, the version number will increase by one (i.e. SDF.US2, SDF.US3). The layout for the Sample Design File is as follows:

Variable Description Census Region	<u>Name</u> REGION	Places 1	Source UN
Census Division	DIV	2	UN
State code	STATE	3-4	UN
County code	COUNTY	5-7	UN
Local census office	LCO	8-11	CS
Interim Tract (Pseudo Tract)	ITRACT	12-17	BC
Current Sample Indicator	CSI	19	UO
A.C.E. block cluster number	CLUST	21-25	CS
Check Digit	DIGIT	26	CS
Geography block cluster number	GCLUST	28-32	BC
List/Enumerate Indicator	LEIND	33	BC
Type of Enumeration Area Recode	TEACR	34	CS
**	TEAGR	35	RV
Type of Enumeration Area group Revised	TEAG	36	BC
Type of Enumeration Area group	NHU	37 <b>-</b> 41	BC BC
Number of HUs used for sample design	NHUM	43-47	BC BC
Number of MAF HUs	NHU90	49-53	BC BC
Number of 1990 HUs	SS	49-33 55	UN
Sampling Stratum	33	دد	UN
1 = Small			
2 = Medium			
3 = Large			
4 = American Indian Reservation	A TODIO	5.6	n.c
American Indian Country Indicator	AICIND	56	BC
0 = No American Indian Country			
1 = American Indian Reservation/trust land			
2 = Tribal Jurisdiction Area/			
Alaska Native Village Statistical Area/			
Tribal Designated Statistical Area			
Demographic/Tenure Group code	DTCODE	57-58	UN
Demographic/Tenure Group label	DTLABEL	59-60	UN
Estimated Urbanicity of block cluster	ECLUSURB	62	UN
1 = Urban Area with population ≥250,000			
2 = Other Urban Area			
3 = Non-Urban Area		_	_
Size Category	SIZCAT	63	UN-
I=Small (0-2 hus)	•		
2=Medium (3-79 hus)			
3=Large (80+ hus)			
Additional space		64-91	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			

Variable Description First step index number Listing sample selection indicator  1 = Selected	<u>Name</u>	<u>Places</u>	Source
	INDEX1	92-99	CS
	BC1	101	CS
Random Start for listing sample selection Take-every for listing sample selection Second step listing sample selection indicator 0 = Not Selected 1 = Selected	RS1	103-113	UN
	TE1	115-125	UN
	BC2	127	CS
Random Start for the second step of the listing sampling Take-every for the second step of the listing sampling Unbiased weight after block cluster sampling Additional space	RS2 TE2 WEIGHTBC	129-139 141-151 153-164 165-175	CS CS CS
Preliminary Number of HUs on the Independent List Number of Housing Units On the January 2000 DMAF Demographic Code  1 = Minority 2 = Non-Minority 3 = Puerto-Rico	NHUILP	176-180	AR
	NHUDMAF	182-186	AR
	DEMCODE	188	AR
Consistency Code  1 = Low Inconsistent (IL significantly smaller than DMAF)  2 = Consistent  3 = High Inconsistent ((IL significantly larger than DMAF)	CONCODE	189	AR
A.C.E. Reduction Stratum A.C.E. Reduction Indicator 0 = Not Selected 1 = Selected	ARST	190-191	AR
	ACERED	193	AR
Random Start for A.C.E. Reduction Take-every for A.C.E. Reduction Unbiased weight after A.C.E. reduction	RSAR	195-205	AR
	TEAR	207-217	AR
	WEIGHTAR	219-230	AR
Collapsing Flag A.C.E. Reduction Index Number Number of Housing Units On the December 1999 DMAF (Initial) Additional space	COLFLAG INDEXR NHUDMAFI	232 234-241 243-247 248-294	AR AR AR
Number of HUs on the Independent List Revised Number of HUs on the Independent List Small Block Cluster Subsampling Stratum Small Block Subsampling Indicator 0 = Not Selected 1 = Selected	NHUILR	295-299	RV
	NHUIL	301-305	SB
	SBCSS	306-307	SB
	SB	308	SB
Random Start for Small Block subsampling Initial take-every for Small Block subsampling Unbiased weight for A.C.E. cluster Larger of the DMAF and IL HU count Final take-every for Small Block subsampling Additional space	RSSB ITESB WEIGHTC LARGERHU FTESB	310-320 322-332 334-345 347-351 352-362 363-370	SB SB SB SB SB

Variable Description	<u>Name</u>	<u>Places</u>	Source
Relisted Block Cluster Flag	RELIST	371	LB
0 = Not Relisted, 1 = Relisted		•	
Number of total hus in block cluster	NHUEL	373-377	LB
Number of A.C.E. hus in cluster	NHUELA	379-383	LB
Number of supplemental hus in cluster	NHUELN	385-389	LB
Large Block Cluster EL subsampling code	ELLBSUB	391	LB
$1 = NHUELI < 80 \text{ hus}, 2 = NHUELI \ge 80 \text{ hus}$			
Random Start for Large Block subsampling	RSLB	393-403	LB
Take-every for Large Block subsampling	TELB	405-415	LB
Number of segments in block cluster	NSEG	417-418	LB
Number of segments selected in block cluster	NSEGSAM	420-421	LB
Day of Arrival	DAY	423-424	LB
Final Cluster Order Number	CON	431-434	LB
Number of total hus for interview in block cluster	NINT	436-440	LB
Unbiased weight for P-sample HUs	WEIGHTP	442-453	LB
Number of Assignments in block cluster	NA	455-456	LB
Final Sampling Strata	FSS	458-464	LB
Additional space		465-490	
**************************************		m1	
Variable Description	Name CLIPCI	Places	Source
Number of confirmed A.C.E. housing units not found in the census	CURCI	676-680	TES
Number of unconfirmed A.C.E. housing units not found in the census	CURUI	682-686	TES
Number of census housing units geocoded to the wrong census block	CURGE TESSELECT	688-692	TES
Targeted extended search selection type		694	TES
Targeted extended search selection flag	TESFLAG	696	TES
Random Start for the targeted extended search	RSTES	698-709	TES
Take-every for the targeted extended search	TETES	710–721	TES
Targeted Extended Search Index Number	TESN	722-727	TES
Additional Space		728-750	

# Source Codes

AR: A.C.E. Reduction

BC: Block Clustering

CS: Block Cluster Sampling
LB: Large Block Subsampling
RV: Variable Revision

SB: Small Block Subsampling

UN: Universe File Creation

UO: Updated for each operation TES: Targeted Extended Search

# Layout of the Cluster Status File

Layout Name : CSTATUS00.LAY
Description : ACE2000 Cluster Status File Page: 1

Total Length: 800 Date Created: 05-17-2000

				Pos	itio	ns
#	Field	Field description	length	Beg	-	End
		Key 0 : Clust				
1.	CLUST	Cluster/Check Digit	6	1	_	6 CHAR
2.	LCO	Local Census Office	4	7		10 CHAR
		Processing Status Flags				
з.	SSTAT	Sample Status	1	11	_	11 CHAR
		0 = Out of Sample				
		1 = In Sample				
4.	ACERED	ACE Reduction Sampling Flag	1	12	-	12 CHAR
		0 = Out of Sample				
_		1 = In Sample	_			
5.	EVALFLG	Evaluation flag	1	13	-	13 CHAR
		' '=Not an evaluation cluster  l = Evaluation cluster				
6.	ILSTAT	I = Evaluation cluster ILB Processing Status	1	14	_	14 CHAR
٠.	200121	' ' = Not processed	_			14 Ciba
		1 = Complete				
7.	RELIST	ILB Relist flag	1	15	-	15 CHAR
		' ' = Not relisted				
		1 = Relisted				
8.	SBSS_STAT	Small Block Subsampling Status	1	16		16 CHAR
	•	' ' = Not Received				
		<pre>0 = Holding 1 = Sampled Out</pre>				
		2 = Ready For Matching				
		(In Sample)				
9.	DMAFSTAT	Status Of DMAF Prep	1	17	-	17 CHAR
		' ' = Not processed				
		1 = Complete				
10.	HUCOMP	HU Computer Match Status	1	18	•	18 CHAR
		0 = selected for computer				
		matching 1 = Completed				
		2 = None, Zero Cluster Or				
		Sampled Out Small				
11.	HUCLER	HU Clerical Match Status	1	19	-	19 CHAR
		' ' = Not FIN Yet				
		<pre>1 = FIN, Ready For EIL Use</pre>				
		2 = FIN, Don't Use				
12.	ELSTAT	Status OF EL Creation	1	20	-	20 CHAR
		' ' = Not processed 1 = Complete				
13.	LBFLAG	Large block subsampling flag	1	21	-	21 CHAR
-5-	42.410	0 = Not subsampled	-			II Cind
		1 = Subsampled				
		2 = Not eligible				
14.	CLS_FLG	Cluster closeout flag	1	22	-	22 CHAR
		1 = Closed out				
	•	2 = Eligible by date 3 = Eligible - all cases				
		3 = Eligible - all cases				

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				Posi	itions	
#	Field	Field description received	length	Beg	- End	ļ
15.	FSTATUS	Post Interviewing Status ' '= Cluster still receiving    interview transmissions  1 = Cluster Closed Out    of Interviewing  2 = Form Selection is    Complete  3 = Preliminary Outcome Code    Have Been Applied  4 = ICM IADD/IREF Created  5 = ICM IPER/IPERMTCH Create	1	23	- 23	CHAR
16.	CUFSTATE	Status of CUF Prep ' '= Not received 1 = Sent to Esample Ident 2 = Updated w/ Esample     Identification Results 3 = Ready for Matching Prep 4 = Waiting for Surr. Prep 5 = CPER/CPERMTCH Created	1	24	- 24	CHAR
. 17.	EIDFLG	E-sample identification status  1 = Completed  2 = Requires assignment of nonmatches to segment  3 = Requires subsampling  9 = Needs review	1	25	- 25	CHAR
18.	TES	Targeted Extended Search flag  I = Ineligible for TES  L = L/E, Sent for TES  N = Not Selected for TES  O = L/E, Out of Scope  R = In TES, Relisted  S = In TES, Sampled  U = In TES, Unwgtd  W = In TES, Wgtd	1	26	- 26	CHAR
19.	PERCOMP	Person Computer Match Flag ' ' = Not yet  0 = Selected for mgroup, but computer matching is not complete  1 = Computer Matched 2 = None, 0 people	1	27	- 21	CHAR
20.	OUTLIER	Outlier Flag 0 = No 1 = Yes	1	28	- 28	CHAR
21.	PERCLER	Person Clerical Matching ' ' = Not FIN 0 = Not FIN, but PERCOMP=1 1 = FIN 2 = FIN w/o Cler Matching	1	29	- 29	CHAR
22.	PMDONE	Person Matching Done Flag Note: This is not currently s any process-To be discussed	1	30	- 30	CHAR

Page: 3

				Pos	itio	ns	
#	Field	Field description	length	Beg	-	End	
		' ' = Not Done					
		<pre>1 = Matching Complete</pre>					
		2 ≠ Post Processing					
		Complete					
23.	IMPISTAT	Imputation PREP status(P-samp)	1	31	-	31	CHAR
		' ' = INTMASTER Not Updated					
		w/ Person Matching					
		1 = INTMASTER has been					
		Updated w/ Matching					
		2 = Final Outcome Codes					
		Have Been Applied					
24,	UR	<pre>3 = P-sample files Created Urban/Rural Flag</pre>	1	32	_	33	CHAR
24,	ŲK	1 = City style address(urban)	*	32	-	72	CILIAN
		2 = Non city style address					
		(rural)					
25.	LE	List/Enumerate Flag	1	33	-	33	CHAR
·		0 = Non L/E Cluster					
		1 = L/E Cluster					
26.	IMPESTAT	Imputation Prep Status (E-samp	1	34	-	34	CHAR
		×>					
		Weights-Part I					
27	citation	Current	12	35	_	16	CHAR
27. 28.	CURWGT INLWGT	Initial	12	47	_		CHAR
29.		After Small Block Subsampling	12	59			CHAR
30.		After ACE Sample Reduction	12	71	-		CHAR
31.		After Large Block Subsampling	12	83	-		CHAR
32.		Filler space	12	95	-	106	
		ILB Processing Counts					
33.		Rejected listing page HU recs	4	107	•	110	
34.		Rejected multi-unit records	5	111	-		CHAR
35.	RILMHP	Rejected mobile home park recs	4	116	-	119	CHAR
		A					
		Counts for IL Verified HUs					
36.	ILCNT	IL HUS	6	120	_	125	CHAD
37.		Total # if ACE BSAs (MSNs)	6	126	_	131	
38.		NLQ Blocks (blocks w/no HUs)	2	132	_		CHAR
39.	ILHU	Listing page HU records	4	134	_	137	
		(excludes place holders for					
		NLQ listings, MU & MHP )					
40.	ILMU	Multi-units records	S	138	-	142	CHAR
41.	ILMHP	Mobile Home Park records	4	143	-	146	CHAR
42.	ILREFPL	IL Reference records w/	5	147	-	151	CHAR
		Phyical Locations					
43.	ILREFMHP	IL Reference records w/	5	152	-	15 <i>6</i>	CHAR
		Moblie Home Park info	_				
44.	ILUS1	USTAT=1 Occupied or vacant	5	157	-		CHAR
45.	ILUS2	USTAT=2 Under construction	5	162	-		CHAR
46.	ILUS3	USTAT=3 Future constuction	5	167	-	1/1	CHAR

Layout Name : CSTATUS00.LAY Page :

Description: ACE2000 Cluster Status File
Total Length: 800
Date Created: 05-17-2000

				Posi	tion	ıs	
#	Field	Field description	length			End	
47.	ILUS4	USTAT=4 Unfit for habitation	5	172	-		CHAR
48.	ILUSS	USTAT=5 Boarded up	5	177	_		CHAR
49.	ILUS6	USTAT=6 Storage of HH goods	5	182			CHAR
50.	ILUS7	USTAT=7 Vacant site	5				CHAR
51.	ILUS8	USTAT=8 Other	5	192			CHAR
		Original Listing Data					
		For cases where RELIST=1					
		In addition, Skip Large					
		clusters use O ILCNT &					
		O DMCNT					
52.	O_ILCNT	ILCNT	6	197	-	202	CHAR
53.	O_DMCNT	DMAFCNT	6	203	-	208	CHAR
54.	O_IBSA	IL BSA Count	6	209	-	214	CHAR
55.	O_CBSA	DMAF BSA Count	6	215	-	220	CHAR
56.	O_FUBSA	FU BSA Count	6	221	-	226	CHAR
57.	O_FUUNIT	FU Unit Count	6	227	-	232	CHAR
		DMAF Prep					
	DMAF_DATE	Date DMAF Prepped (MMDDYYYY)	8	233	-	240	CHAR
	DBSA	Dmaf BSA count	6		-	246	CHAR
	DMAFCNT	Number of DMAF housing units	6	247	-	252	CHAR
61.	DMAFDEL	Deletes Present in DMAF Flag	1	253	-	253	CHAR
		0 = No deletes present		-			
		1 = Deletes present in					
	DW DOO	DMAF extract	-	254			m
62.	DMAFGQ	GQs Present in DMAF Flag	1	254	-	254	CHAR
		0 = No GQs present					
63.	DMAFSP	1=GQs present in DMAF extract Special places present in	1	255	_	255	CHAR
03.	DHAFSF	DMAF flag	-	233	-	233	CILAR
		0 = No special places present					
		1 = Special places present					
		in DMAF extract					
64.	DMAFFAIL	DMAF address standardization	1	256	_	256	CHAR
		failures					
		0 = No					
		1 = Yes					
		HU Computer Matching					
65.		Count of M	5	257	-	261	CHAR
66.	HUCMP	Count of P	5	262	-	266	CHAR -
67.	HUCMNI	Count of NI	5	267	-		CHAR
68.	HUCMNE	Count of NE	5		-		CHAR
69.	ACEJIC2	Filler space	5	277	-		CHAR
70.	HUMMFU	Count of M w/ unit status =	5	282	-	286	CHAR
2.	IIII CMD a mm	2,3,4,7,8	_	202		- ·	a
71.	HUCMDATE	HU computer match complete	8	287	-	294	CHAR
72.	HUCMTIME	date HU computer match complete	5	295	_	200	CHAR
, <u>.</u> .	110 CHILLING	to computer marcit complete	د	درم		200	CHAR

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				Pos	itio	ne	
#	Field	Field description	length		-	End	
73.	HUCLDATE	Clerical Match Complete Date Cluster Relist Or Large Skip	8	300	•	307	CHAR
74.	HUNATPRI	Housing unit national FLD priority  Enhanced List	5	308	-	312	CHAR
75.	ACEJIC3	Filler space	7	313	-	319	CHAR
76.	UICIFLAG	<pre>Indicates Cluster Contains Only UI/CI 0 = Contains Match Codes     Other Than UI/CI 1 = Contains Only UI/CI</pre>	1	320	-	320	CHAR
77.	PELTOT	Total Count Prior To Large Block Subsampling	6	321	-	326	CHAR
78.	PELACE	Cnt of ACE HUs prior to large Block Subsampling	6	327	-	332	CHAR
79.	PELCEN	Cnt of Census HUs prior to Large Block Subsampling	6	333	-	338	CHAR
80.	ELFIN	Final Count Of Units After Large Block Subsampling	6	339	-	344	CHAR
81.	QATOT	Count OF ICM Matches and Nonmatches	6	345	-	350	CHAR
82.	QAFLG	QA Flag ' ' = QA not subsampled 1 = QA subsampled for interviewing	1	351	-	351	CHAR
83.	QARELIST	QA Relisting Report Status ' ' = Listing Not Printed or Not Needed 1 = Listing Printed	1	352	-	352	CHAR
84.	FLDSTRT	Date Released to Field for interviewing +55 days = closeout +70 days = NRCO closeout	6	353	•	358	CHAR
85.	DMAFPULL	Number of recs pulled from the DMAF in all blks for cluster  Selected A.C.E. HU Counts	6	359	-	364	CHAR
86.	PCNT	Count of P-sample HUs Sum of PO1 - PO12 counts	4	365	-	368	CHAR
87.	PO1	Preliminary Outcome = 1 (Interview w/ HH Respondent)	5	369	-	373	CHAR
88,	PO2	Preliminary Outcome = 2 (Interview w/ Proxy)	5	374	•	378	CHAR
89.	PO3	Preliminary Outcome = 3 (Partial Interview)	5	379	-	383	CHAR
90.	P06	Preliminary Outcome = 6 (Field Noninterview)	5	384	-	388	CHAR

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#	Field	Field description	length	Beg	-	End	
91.	PO9	Preliminary Outcome = 9	5	389	-	393	CHAR
0.0	DO1 6	(No Persons Data-Defined)					
92.	PO10	Preliminary Outcome = 10	\$	394	-	398	CHAR
93.	P011	(No Census-Day Residents)	_	300			
22.	F011	Preliminary Outcome = 11	5	399	-	403	CHAR
94.	PO12	(Vacant of Census Day)					
J4.	FOLZ	Preliminary Outcome # 12	5	404	-	408	CHAR
		(Not a HU on Census Day)					
		Selected A.C.E. Person Counts					
		Defected A.C.E. Person Counts					
95.	RSCN	RSC = N (Nonmover)	6	409		414	CUAD
96.	RSCI	RSC = I (Inmover)	6	415	_		CHAR
97.		RSC = O (Outmover)	6	421	_		CHAR CHAR
98.	RSCB	RSC = B (Born since Census Day	6	427	-		CHAR
99.	RSCU	RSC = U (Unresolved Status)	6	433			CHAR
100.		RSC = R (Removed)	6	439	-		CHAR
	PMV1	Person Mover Flag=1 (Nonmover)	6	445	_		CHAR
	PMV2	Person Mover Flag=2 (Inmover)	6	451	_		CHAR
103.		Person Mover Flag=3 (Outmover)	6	457	_		CHAR
		***************************************	J			102	CIMIC
		HCUF counters					
104.	CUFHUCNT	Count of HU in Cluster	6	463	_	468	CHAR
105.	CUFGQCNT	Count of GQ in Cluster	6	469	-		CHAR
106.	CUFHUPER	Count of HU persons in CLuster	6	475	-		CHAR
107.	CUFGQPER	Count of GQ persons in Cluster	6	481	_		CHAR
108.	CUFROST	Count of HU Rosters in Cluster	6	487	-		CHAR
109.	NUME1	Count of E-sample 1 Persons	6	493	-		CHAR
110.	NUME2	Count of E-sample 2 Persons	6	499	-	504	CHAR
111.	NUME3	Count of E-sample 3 Persons	6	505	-	510	CHAR
112.	NUME4	Count of E-sample 4 Persons	6	511	-	516	CHAR
113.	CUFDATE	Date CUF prep compl- (MMDDYYYY	В	517	-	524	CHAR
114.	TESPRLE	Was TES form printed for L/E	1	52\$	-	525	CHAR
		1 = Yes					
		Person Computer Matching					
		Counts					
3.5							
115.	PCMM	Count of persons computer	5	526	-	530	CHAR
	D.C. 44-	coded M					
116.	PCMM1	El persons coded M	5	531	-		CHAR
117. 118.	PCMP	Persons coded P	5	536	-		CHAR
119.	PCMP1	El persons coded P	5	541	-		CHAR
120.	PCMNP	Persons coded NP	5	546	-		CHAR
121.	PCMNE PCMFU	Persons coded NE	5		-		CHAR
~~.	LCHEU	Persons coded M	S	556	-	560	CHAR
122.	PCMKI	with ACESTATUS = U Persons coded KI	c	561			CURS
123.	PCMKE	Persons coded KE	5 5	561 566	-		CHAR
124.	PCMK2	Persons coded K2	5	571	_		CHAR CH <b>A</b> R
125.	PCMN2	Persons coded N2	S	576	_		CHAR
126	PCMQ2	Persons coded Q2	5	581	_		CHAR
		-		_			

				Pos	itio	ns
#	Field	Field description	length	Beg	-	End
127.	PCMK3	Persons coded K3	6	586	-	591 CHAR
128.	PCMN3	Persons coded N3	6	592	-	597 CHAR
129.	PCMQ3	Persons coded Q3	6	598	-	603 CHAR
130.	PIADD	HUs sent to PERMaRCS IADD	5	604	-	608 CHAR
131.	PIPER	P-sample persons sent to	6	609	-	614 CHAR
		PERMARCS IPER file				
132.	CADD	HUS Sent to PERMARCS CADD	6	615	-	620 CHAR
133.	PFUPRI	PFU Nat. FLD Prioritization	5	621	-	625 CHAR
		Final Outcome Code Counts				
			_			
134.	FCD1	Final Census Day Outcome = 1	5	626	-	630 CHAR
135.	FCD2	Final Census Day Outcome = 2	5	631	-	635 CHAR
136.	FCD3	Final Census Day Outcome = 3	5	636	-	640 CHAR
137.	FCD6	Final Census Day Outcome = 6	5	641	-	645 CHAR
138.	FCD9	Final Census Day Outcome = 9	5	646	-	650 CHAR
139.	FCD10	Final Census Day Outcome = 10	5	651	-	655 CHAR
140.	FCD11	Final Census Day Outcome = 11	5	656	-	660 CHAR
141.	FCD12	Final Census Day Outcome = 12	5	661	-	665 CHAR
142.	FID1	Final Interview Day outcome =1		666	-	670 CHAR
143.	FID2	Final Interview Day outcome =2		671	-	675 CHAR
144.	FID3	Final Interview Day outcome =3		676	-	680 CHAR
145.	FID5	Final Interview Day outcome =5		681	-	685 CHAR
146.	FID7	Final Interview Day outcome ±7		686	-	690 CHAR
147.	FID#	Final Interview Day outcome =8	5	691	-	695 CHAR
148.	FID9	Final Interview Day outcome =9	_ 5	696	-	700 CHAR
149.	FID10	Final Interview Day outcome=10		701	-	705 CHAR
150.	FID11	Final Interview Day outcome=11		706	-	710 CHAR
151.	FID12	Final Interview Day outcome=12	5	711	-	715 CHAR
		P-sample Missing Data Counts				
152.	PMDF	Persons in P-sample Missing	6	716		721 CHAR
132.	FINDE	Data Input File	· ·	720	_	721 CIDA
153.	PMDFC1	Persons in PMDF Satisfying	6	722	-	727 CHAR
		Criteria 1	•			
154.	PMDFC2	Persons in PMDF Satisfying	6	728	-	733 CHAR
		Criteria 2				
		Weights-Part II				
155.	WEIGHTE1	E-samp ID weight eprob = $1$	12	734	-	745 CHAR
156.	WEIGHTE2	E-samp ID weight eprob = $2$	12	746	-	757 CHAR
157.	TWEIGHTP	P-sample trimmed weight	12	758	-	769 CHAR
158.	TWEIGHTE1	Trimmed weight eprob = 1	12	770	-	781 CHAR
159.	TWEIGHTE2	Trimmed weight eprob = 2	12	782	-	793 CHAR
160.	FILLER	Filler	7	794	-	BOO CHAR